TRANSFER REPORT : Older Children and Adults											
Referring Program:											
Audiologist:	Audiologist: Date:										
•											
Referral to Cochlear Implant Program:											
Recipient Particulars											
Surname				First n	ame						
Date of birth		I.D No									
Name of mother	Name of father										
Residential address				•							
Postal address											
Contact person	Cell			Busine	ess / I	home	Email				
Case History Inform	nation										
						Rigl	nt ear	Left ea	Left ear		
Age at onset of hea	aring los	S									
Date of diagnosis			SS								
Etiology		<u> </u>									
	ee hefor	im c	nlantation	<u> </u>							
Duration of deafness before implantation											
Use of hearing aids											
Pre-operative speech perception test scores											
Warble Tone Freefield Thresholds (pre-implant)											
Date:											
250Hz 500	)Hz 750	Hz	1000Hz	1500Hz	2000	0Hz	3000Hz	4000Hz	6000Hz		
Right											
Left											
Implant History											
Right						Left					
Date of initial surger	V	+'`	9								
- ato or militar ourgon	,	1									

Implanting Su	rgeon										
Audiologist											
Hospital											
Implant Mode											
Implant Serial											
Comment											
Sound Proce	ssor His	storv									
		, , , , , , , , , , , , , , , , , , ,	Right				Left				
Initial stimulat	on date										
Current Proce	ssor Mo	del									
Serial number											
Magnet streng											
Coil	, -										
Cable											
Remote /App	Connect	ivity									
Mapping	OOTHICOL	ivity									
Марриту			Right				Left				
Speech codin	g strateg	ıy									
Mode											
Rate											
Maxima											
Pulse width / p	oulse										
characteristics											
Pre-processin											
Electrodes de		1									
Comments:	<del>uon varo c</del>										
Commonto.											
Markla Tana		al Tlance	ala da da	4		-t !la		. \			
Warble Tone Freefield Thresholds (most recent post-implantation)											
Date:	50011	750	11 400		450011	000011	10000		40	0011	000011
250Hz	z   500H	z 750	Hz 1000	)HZ	1500Hz	2000Hz	3000	HZ	40	00Hz	6000Hz
Right											
Left											
Speech Perce	eption S	cores									
Date:		_		1		1				1	
			ntation	Presentation		Right		Left		Bimodal/	
Reco		Recor	ded/Live	Level		score	Sco	Score		Bilateral	
		-		_			_				

Recommendations			